JULY

2006

Day		Start (UT)		Lat	CMD		1P Day	Imp	Extent		Red Shift (.1 A)		Sta	NOAA/ USAF Reg#	Remarks
06 06	DSF ADF	0806 0818	0816 0834		W38 W33		3.5 3.9	3	11 08	0	0	E E		0898 0898	Flare Associated Flare Associated
10	EPL	1521	1556	N08	W90	07	3.9	1		5	7	Е	HOLL		
12	DSF	1 7 04U	0400U	s19	E02	07	12.9		09	0	0	E	svto		
20	DSF	12040	1224	s39	E46	07	24.2	2	22	0	0	Ε	svto		
21	DSF	09 3 3U	2332U	s21	E25	07	23.3	2	41	0	0	Ε	LEAR		
25	EPL	0949E	2303D	N02	E90	80	1.1			0	0	E	LEAR		
ADF = Active Dark Filament AFS = Arch Filament System APR = Active Prominence ASR = Active Surge Region BSD = Bright Surge on Disk							BSL = Bright Surge on Limb CAP = CAP Prominence (Tandberg-Hanssen) CRN = Coronal Rain DSD = Dark Surge on Disk DSF = Disappearing Solar Filament						LPS : MDP : SDF/I SPY :	= Loop: = Mound OSF = : = Spra	d Prominence Sudden Disappearing Filam

For SOLAR SECTOR BOUNDARY REPORTS, the latitude field contains the Carrington longitude of the point where a neutral line crosses the solar equator. The comments field may contain the Carrington longitude and central meridian distance of two more intersection points.

The EXTENT field for limb events is the radial extent above the limb in hundredths of solar radius. For disk events this field contains the heliographic extent in whole degrees.

The remark "Bright Emission 1/3" indicates that bright emission was observed 1/3 of time. The remark "Normal Emission 1/3" indicates that normal emission was observed 1/3 of time.

Observation Type: C= Cinematographic, E= Electronic, P= Photographic, V= Visual.

NOTE: The U.S. Air Force solar observing sites (HOLL, LEAR, RAMY, AND SVTO) have changed operational requirements and will only report the following: BSL, EPL, LPS, SPY, and DSF's.